

FIG. 1A

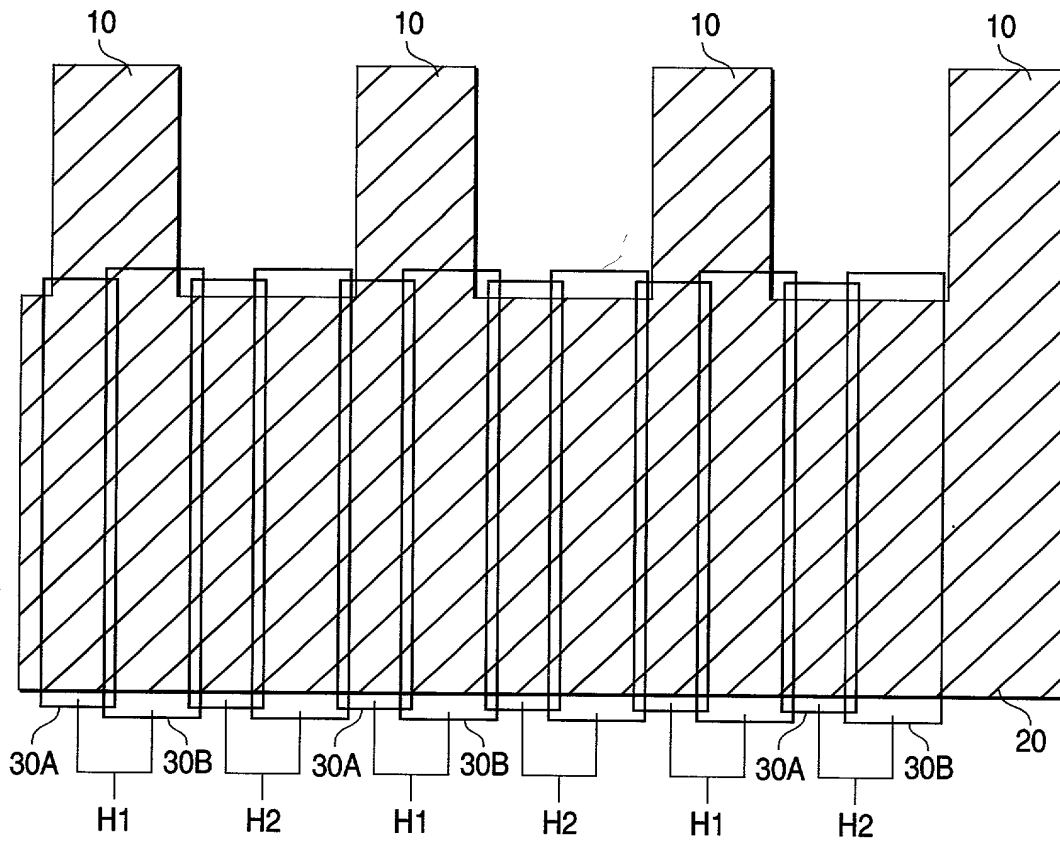


FIG. 1B

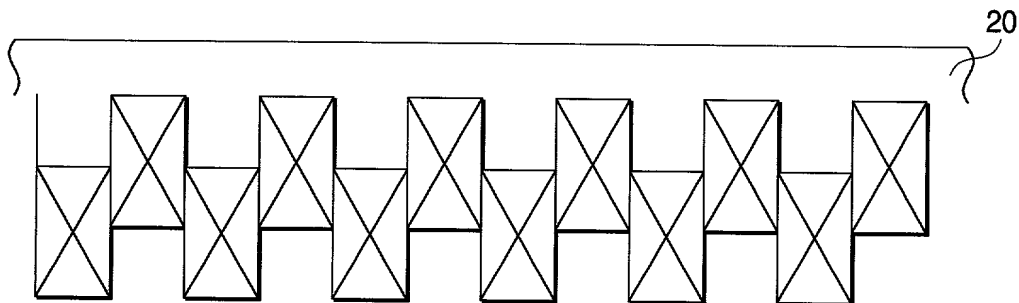


FIG. 2 (A)

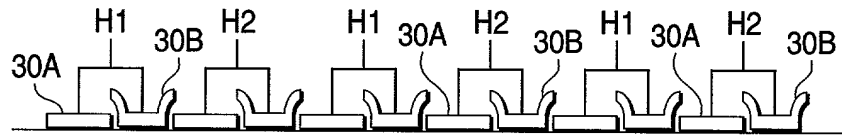


FIG. 2 (B)

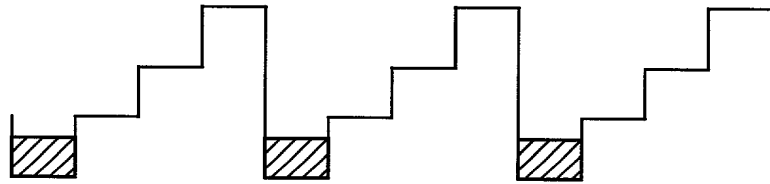


FIG. 2 (C)

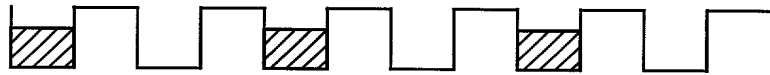


FIG. 2 (D)

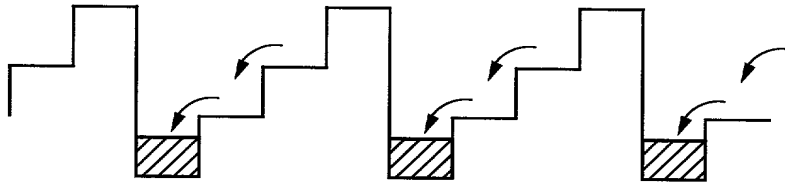


FIG. 2 (E)

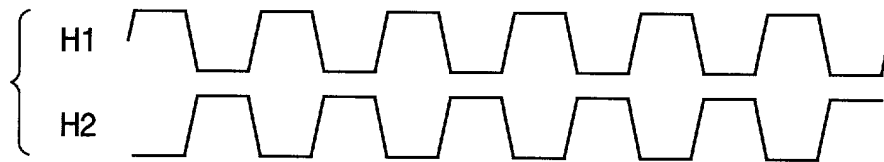


FIG. 3 (A)

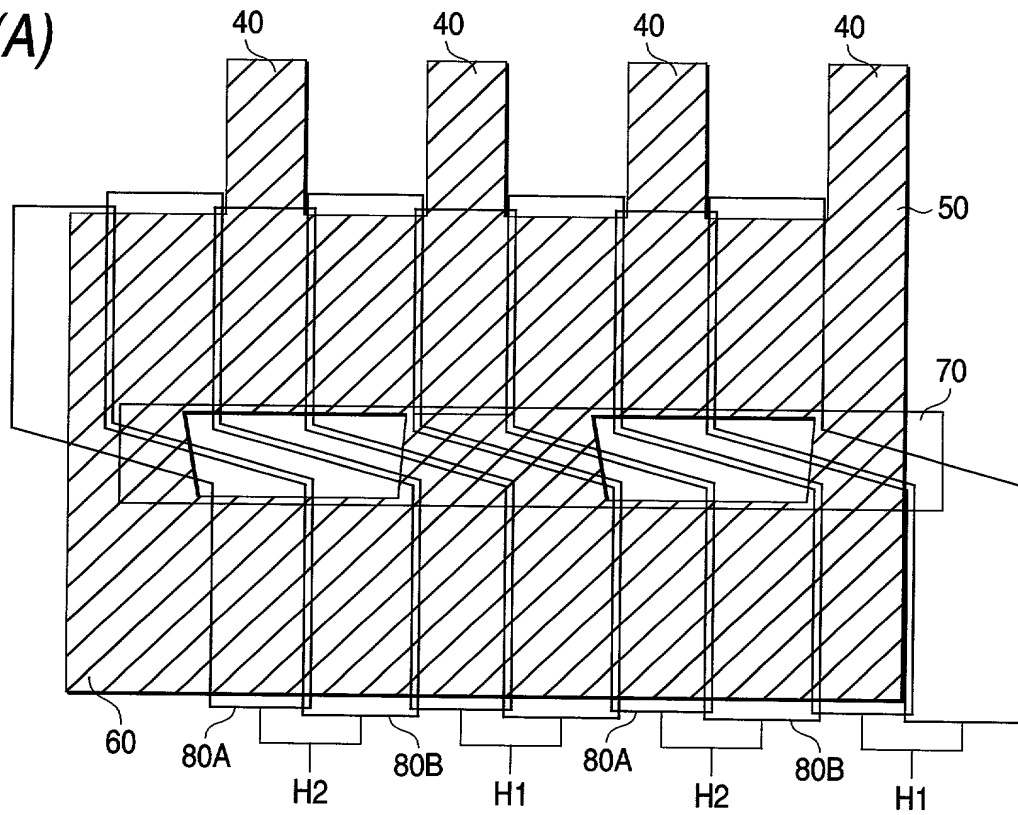


FIG. 3 (B)

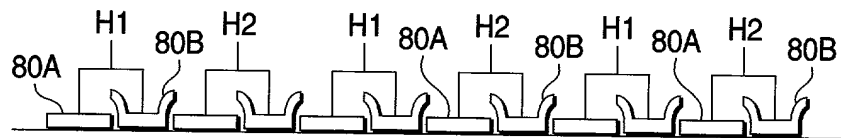


FIG. 3 (C)

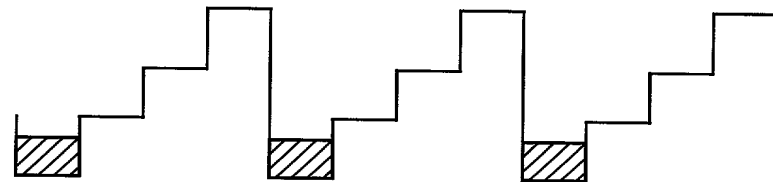


FIG. 3 (D)

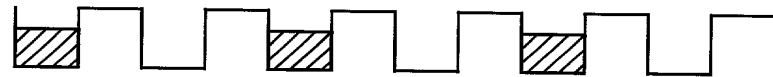


FIG. 3 (E)

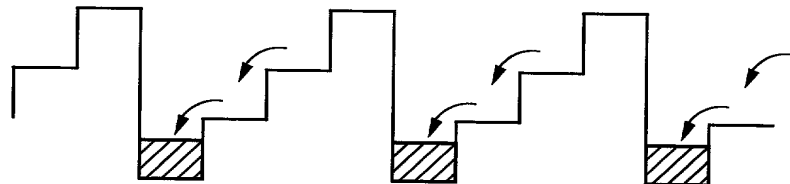


FIG. 3 (F)

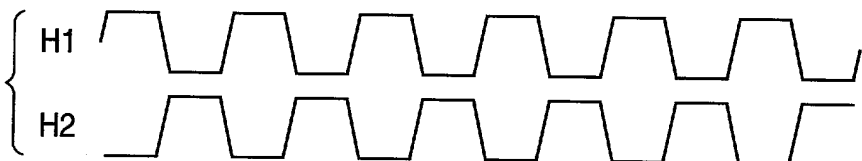


FIG. 4

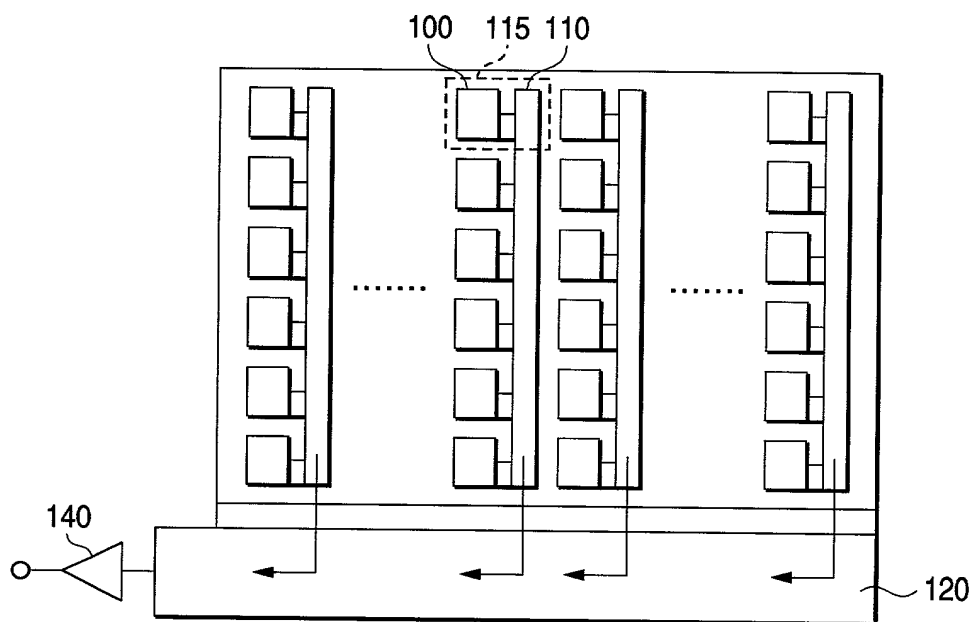


FIG. 5

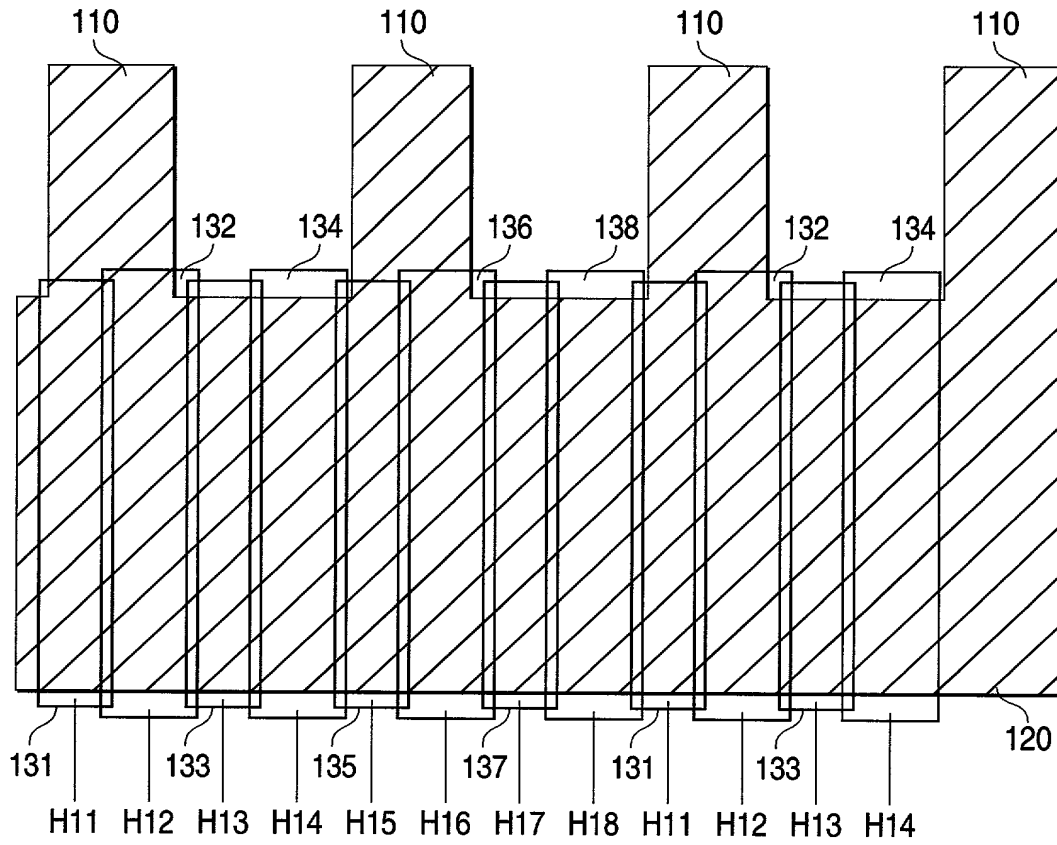


FIG. 6 (A)

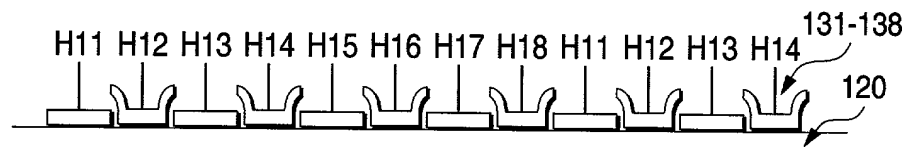


FIG. 6 (B)

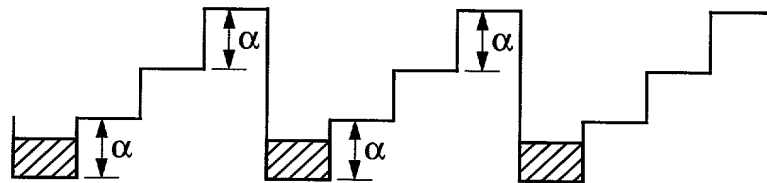


FIG. 6 (C)

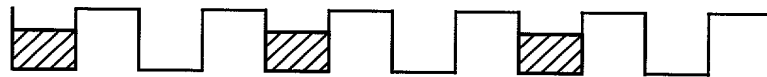


FIG. 6 (D)

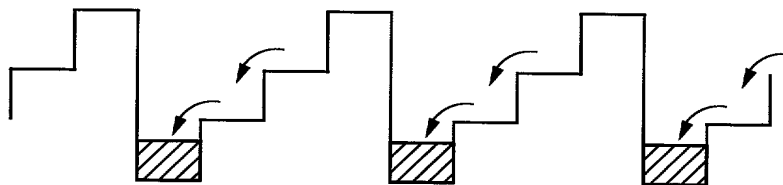
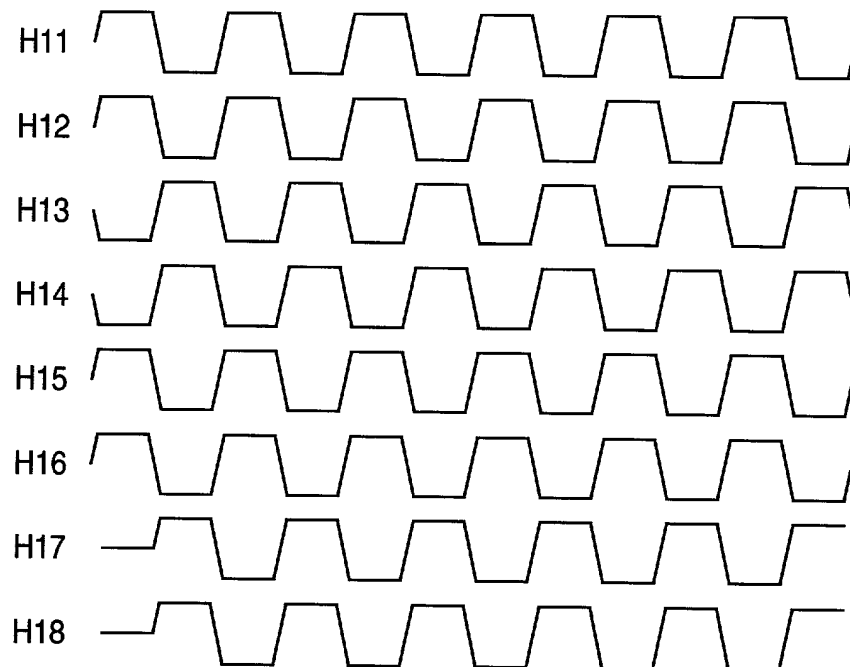


FIG. 6 (E)



$$\begin{aligned} H12 &= H11 - \alpha \\ H14 &= H13 - \alpha \\ H16 &= H15 - \alpha \\ H18 &= H16 - \alpha \end{aligned}$$

FIG. 7 (A)

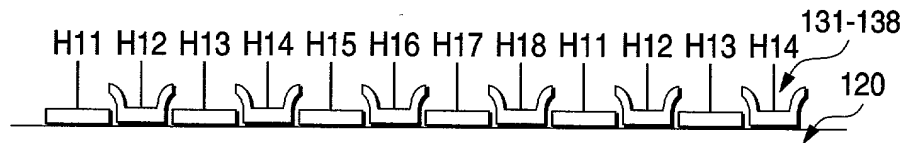


FIG. 7 (B)

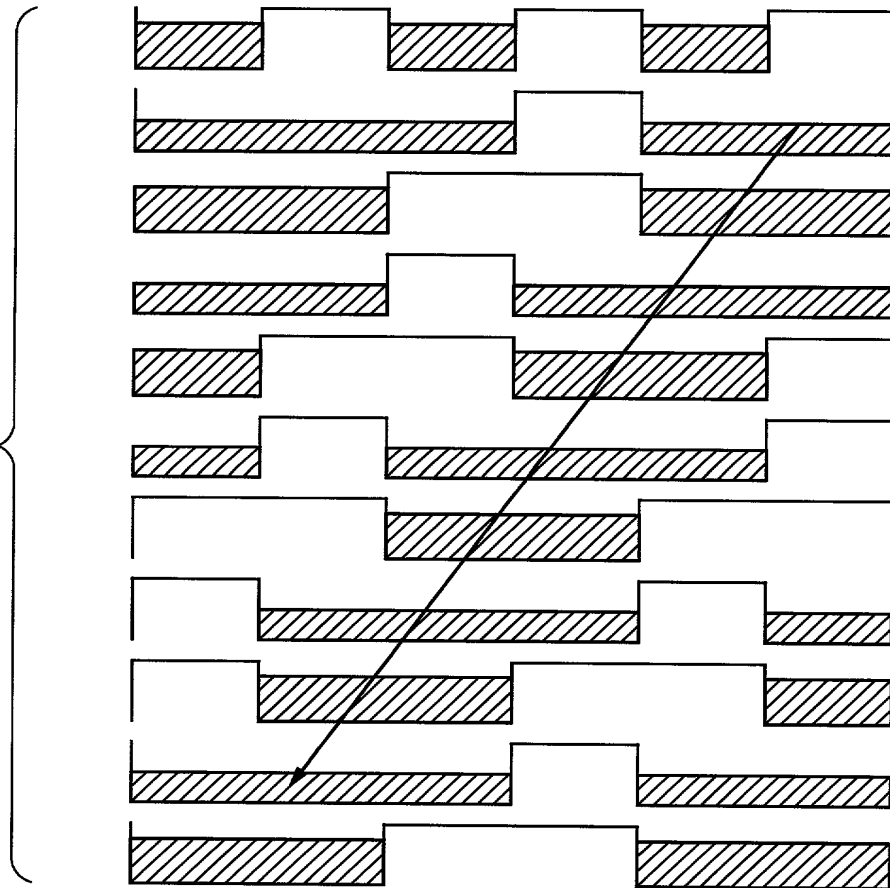


FIG. 7 (C)

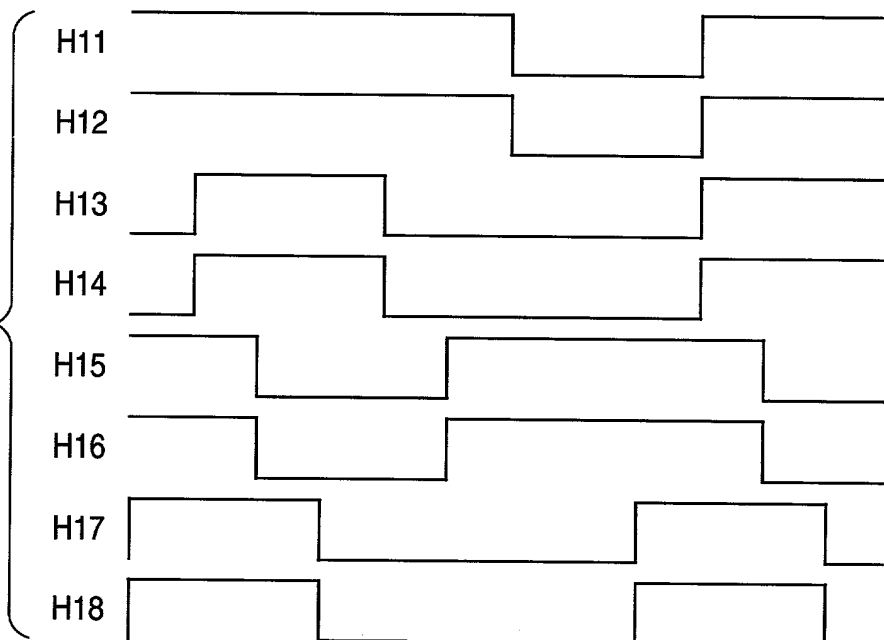


FIG. 8 (A)

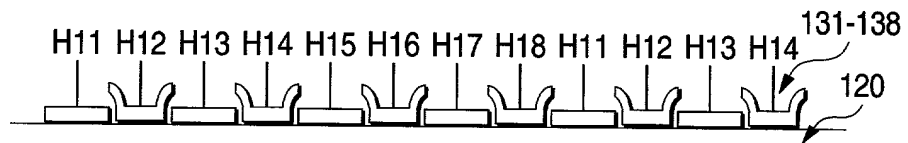


FIG. 8 (B)

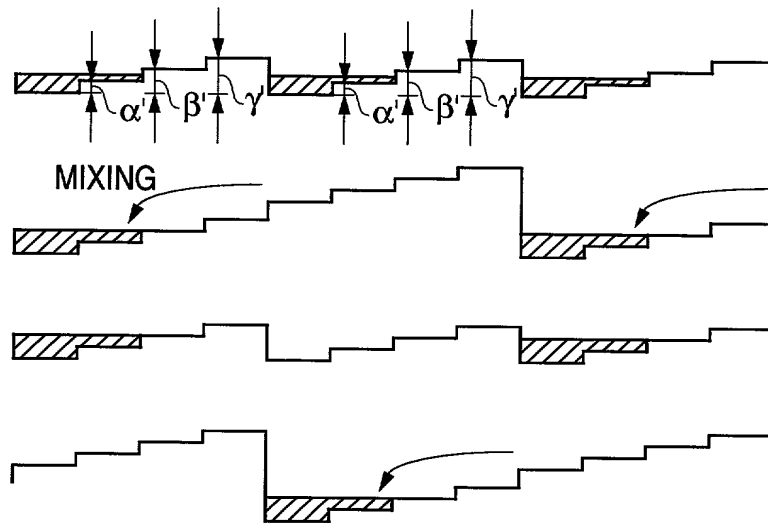
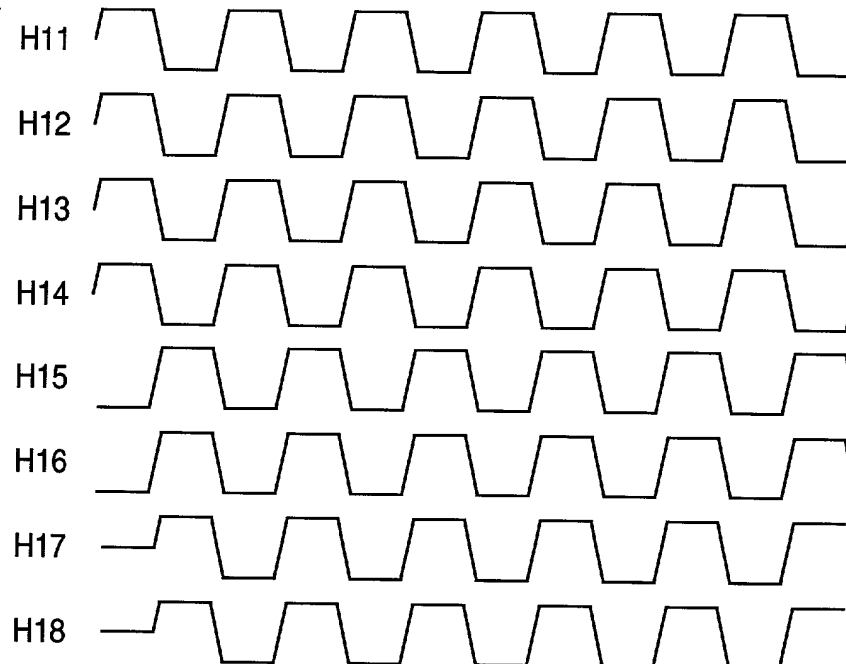


FIG. 8 (C)



$$\begin{aligned}
 H12 &= H11 - \alpha' \\
 H13 &= H12 - \beta' \\
 H14 &= H13 - \gamma' \\
 H16 &= H15 - \alpha' \\
 H17 &= H16 - \beta' \\
 H18 &= H17 - \gamma'
 \end{aligned}$$

FIG. 9

